```
=> d his

        (FILE 'HOME' ENTERED AT 17:14:44 ON 17 JAN 2008)

        FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, BIOTECHNO, PASCAL' ENTERED AT
        17:15:56 ON 17 JAN 2008
L1        122825 S LINEAR REGRESSION
L2          5869 S MIXTURE MODEL
L3             1 S LOG FOLD RESISTANCE
L4          2596 S FOLD RESISTANCE
L5             0 S LOG FOLD SENSITIVITY
L6          2588 S MUTATION PATTERN
L7         23604 S (PHENOTYPE GENOTYPE) OR (GENOTYPE PHENOTYPE)
L8           270 S RESISTANCE PREDICTION
L9            12 S L1 AND L4
L10            0 S L1 AND L5
L11            0 S L2 AND L5
L12            0 S L2 AND L4
L13            4 DUP REM L9 (8 DUPLICATES REMOVED)
L14            6 S L7 AND L4
L15            6 DUP REM L14 (0 DUPLICATES REMOVED)
L16            4 S HIV AND GENOTY? AND (LINEAR REGRESSION) AND (DRUG SENSITIVITY

        FILE 'STNGUIDE' ENTERED AT 17:28:41 ON 17 JAN 2008

        FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, BIOTECHNO, PASCAL' ENTERED AT
        17:31:06 ON 17 JAN 2008
L17           16 S RESISTANCE CONTRIB? (5N) MUTAT?
L18           12 DUP REM L17 (4 DUPLICATES REMOVED)
L19            0 S L1 AND L18
L20            0 S L6 AND L8
L21            4 S L1 AND HIV DRUG RESISTANCE
L22            1 DUP REM L21 (3 DUPLICATES REMOVED)

=>
```

```
> d his

        (FILE 'HOME' ENTERED AT 15:51:48 ON 17 JAN 2008)

        FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHNO, PASCAL' ENTERED AT
        15:53:27 ON 17 JAN 2008
L1          20325 S GENOTYPE(W)PHENOTYPE
L2          11327 S MIXED MODEL
L3         122812 S LINEAR REGRESSION
L4             13 S L1 AND L2
L5              5 DUP REM L4 (8 DUPLICATES REMOVED)
L6             47 S L1 AND L3
L7             32 DUP REM L6 (15 DUPLICATES REMOVED)
L8              5 S L7 AND HIV
L9         315562 S DRUG RESISTANCE
L10           245 S L1 AND L9
L11             4 S L10 AND L3
L12             4 DUP REM L11 (0 DUPLICATES REMOVED)

        FILE 'STNGUIDE' ENTERED AT 16:01:11 ON 17 JAN 2008

        FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHNO, PASCAL' ENTERED AT
        16:01:50 ON 17 JAN 2008
L13             0 S (PHENOTYPE PREDICTION).(S) (DRUG RESISTANCE)
L14             4 S (PHENOTYPE(5N)PREDICTION) (S) (DRUG RESISTANCE)
L15             9 S (PHENOTYPIC(5N)PREDICTION) (S) (DRUG RESISTANCE)
```